

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

ATTORNEY DOCKET NO.

121.1001

APPLICATION NO.

## LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

FIRST NAMED INVENTOR

Toshiki TANAKA et al.

FILING DATE

February 15, 2001

GROUP ART UNIT

JC96211 S. PTO  
09/783527  
02/15/01

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO	
Dp	AG	7-087013	03/1995	Japan			abstrac t only	
Dp	AH	9-181705	07/1997	Japan			abstrac t only	
Dp	AI	11-084158	03/1999	Japan			abstrac t only	
	AJ							
	AK							
	AL							

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

Dp	AM	Kazunori Mukasa et al., "Novel Network Fiber to Manage Dispersion at 1.55 $\mu$ m with Combination of 1.3 $\mu$ m Zero Dispersion Single Mode Fiber", ECOC 97, September 22, 1997, pages 127-130
Dp	AN	Masashi Onishi et al., "Optimization of Dispersion-Compensating Fibers Considering Self-Phase Modulation Suppression", , OFC '96 Technical Digest, pages 200-201.
Dp	AO	T. Kato et al., "Ultra-Low Nonlinearity Low-Loss Pure Silicacore Fibre for Long-Haul WDM Transmission", Electronics Letters, Vol. 35, September 16, 199, Pages 1615-1616.
Dp	AP	M. Shirasaki et al., "Dispersion Compensation Using the Virtually Imaged Phased Array", OECC '99, pages 1367-1370.

EXAMINER

DATE CONSIDERED

11/25/03

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.